

November 19, 1994

Mr. Jeff Robinson, PCB Coordinator
U.S. Environmental Protection Agency - Region VI
1445 Ross Avenue
Dallas, TX 75202-2733

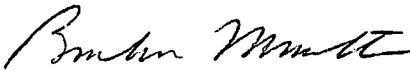
RE: "30 Day Advance Notification Form", Williams Natural Gas Company, Concrete Decontamination and Verification Sampling Activities, 10 Compressor Station Locations in U.S. EPA Region VI.

Dear Mr. Robinson:

Enclosed please find the above referenced notification forms for the 10 referenced sites. If you have any questions regarding the planned activities, please contact me at 904-565-1012.

Sincerely,

SECOR International, Inc.



Barbara Minette, P.G.
Principal Geologist

cc: David Farrand, Williams Natural Gas Company
Doug Birkbeck, Williams Natural Gas Company

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TOXICS SECTION
EPA DALLAS, TEXAS



196406

30 DAY ADVANCE NOTIFICATION FORM
November 19, 1994



Client Name: Williams Natural Gas Company

Client Address: One Williams Center
P. O. Box 3288, Mail Stop 31-3
Tulsa, OK 74101

Client Contact: Douglas Birkbeck

Client Phone: 918-588-3383

Site Location: Williams Natural Gas Company
Straight Compressor Station
(From Guymon: 12 miles north on Hwy. 136 to County Road 7; 2 miles east on County Road 7 (road to Hooker) to paved road and go left (north); site is 1/2-mile off County Road 7)

Site Contact: Fred Hatter or Fred Link
405-652-2478

Scheduled Time(s) and Date(s): 12/20/94 - 12/22/94
10 hours per day, 7 a.m. - 5 p.m.

Type of PCB Disposal Activity:

Concrete floors, sumps, and pipe chases will be chemically decontaminated. Wipe samples will be collected for verification of clean-up concentrations less than 10 micrograms/100 cm.² (ug/100 cm.²). Rinse water and solid waste (protective disposable equipment and sampling supplies, absorbent materials, residual piping, etc.) will be drummed, appropriately labelled, and transported to the approved disposal facilities.

Amount and Type of PCB Material:

Approximately 100 gallons of rinse water and 2 drums of solid waste.

PCB Concentration Range:

Initial wipe sample characterization analytical data indicated a maximum concentration on the concrete floors of 3,300 ug/100 cm.².

Regulatory Contacts and Phone:

EPA - Washington, D.C.
Chief, CMD (TS-798)
401 M Street S.W.
Washington, D.C. 20460
202-260-3933

EPA - Region VI
Jeff Robinson
PCB Coordinator
1445 Ross Avenue
Dallas, TX 75202-2733
214-655-7577

State Agency
John Roberts
Dept. of Environmental Quality
1000 N.E. 10th Street
Oklahoma City, OK 73117-1212
405-271-7082

30 DAY ADVANCE NOTIFICATION FORM
November 19, 1994

SECOR
Science & Engineering Analysis Corporation
Environmental Engineering

Client Name: Williams Natural Gas Company

Client Address: One Williams Center
P. O. Box 3288, Mail Stop 31-3
Tulsa, OK 74101

Client Contact: Douglas Birkbeck

Client Phone: 918-588-3383

Site Location: Williams Natural Gas Company
Mooreland Compressor Station

Site Contact:

Scheduled Time(s) and Date(s): 1/4/95 - 1/6/95
10 hours per day, 7 a.m. - 5 p.m.

Type of PCB Disposal Activity:

Concrete floors, sumps, and pipe chases will be chemically decontaminated. Wipe samples will be collected for verification of clean-up concentrations less than 10 micrograms/100 cm.² (ug/100 cm.²). Rinse water and solid waste (protective disposable equipment and sampling supplies, absorbent materials, residual piping, etc.) will be drummed, appropriately labelled, and transported to the approved disposal facilities.

Amount and Type of PCB Material:

Approximately 150 gallons of rinse water and 2 drums of solid waste.

PCB Concentration Range:

Initial wipe sample characterization analytical data indicated a maximum concentration on the concrete floors of 2,800 ug/100 cm.².

Regulatory Contacts and Phone:

EPA - Washington, D.C.
Chief, CMD (TS-798)
401 M Street S.W.
Washington, D.C. 20460
202-260-3933

EPA - Region VI
Jeff Robinson
PCB Coordinator
1445 Ross Avenue
Dallas, TX 75202-2733
214-655-7577

State Agency
John Roberts
Dept. of Environmental Quality
1000 N.E. 10th Street
Oklahoma City, OK 73117-1212
405-271-7082

30 DAY ADVANCE NOTIFICATION FORM
November 19, 1994



Client Name: Williams Natural Gas Company

Client Address: One Williams Center
P. O. Box 3288, Mail Stop 31-3
Tulsa, OK 74101

Client Contact: Douglas Birkbeck

Client Phone: 918-588-3383

Site Location: Williams Natural Gas Company
Higgins Compressor Station
(9.5 miles south of Higgins on Hwy. 1453)
RFD #1
Higgins, Texas 79046

Site Contact: Bob Rinke
806-852-4421

Scheduled Time(s) and Date(s): 1/6/95 - 1/7/95
10 hours per day, 7 a.m. - 5 p.m.

Type of PCB Disposal Activity:

Concrete floors, sumps, and pipe chases will be chemically decontaminated. Wipe samples will be collected for verification of clean-up concentrations less than 10 micrograms/100 cm.² (ug/100 cm.²). Rinse water and solid waste (protective disposable equipment and sampling supplies, absorbent materials, residual piping, etc.) will be drummed, appropriately labelled, and transported to the approved disposal facilities.

Amount and Type of PCB Material:

Approximately 30 gallons of rinse water and 1 drum of solid waste.

PCB Concentration Range:

Initial wipe sample characterization analytical data indicated a maximum concentration on the concrete floors of 18 ug/100 cm.².

Regulatory Contacts and Phone:

EPA - Washington, D.C.
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401 M Street S.W.
Washington, D.C. 20460
202-260-3933

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Jeff Robinson
PCB Coordinator
1445 Ross Avenue
Dallas, TX 75202-2733
214-655-7577

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30 DAY ADVANCE NOTIFICATION FORM
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SECOR
Science & Engineering Analysis Corporation
Environmental Engineering

Client Name: Williams Natural Gas Company

Client Address: One Williams Center
P. O. Box 3288, Mail Stop 31-3
Tulsa, OK 74101

Client Contact: Douglas Birkbeck

Client Phone: 918-588-3383

Site Location: Williams Natural Gas Company
Buffalo Compressor Station

Site Contact:

Scheduled Time(s) and Date(s): 1/9/95 - 1/12/95
10 hours per day, 7 a.m. - 5 p.m.

Type of PCB Disposal Activity:

Concrete floors, sumps, and pipe chases will be chemically decontaminated. Wipe samples will be collected for verification of clean-up concentrations less than 10 micrograms/100 cm.² (ug/100 cm.²). Rinse water and solid waste (protective disposable equipment and sampling supplies, absorbent materials, residual piping, etc.) will be drummed, appropriately labelled, and transported to the approved disposal facilities.

Amount and Type of PCB Material:

Approximately 250 gallons of rinse water and 4 drums of solid waste.

PCB Concentration Range:

Initial wipe sample characterization analytical data indicated a maximum concentration in a concrete pipe chase of 4,300 ug/100 cm.².

Regulatory Contacts and Phone:

EPA - Washington, D.C.
Chief, CMD (TS-798)
401 M Street S.W.
Washington, D.C. 20460
202-260-3933

EPA - Region VI
Jeff Robinson
PCB Coordinator
1445 Ross Avenue
Dallas, TX 75202-2733
214-655-7577

State Agency
John Roberts
Dept. of Environmental Quality
1000 N.E. 10th Street
Oklahoma City, OK 73117-1212
405-271-7082

30 DAY ADVANCE NOTIFICATION FORM
November 19, 1994

SECOR
Science & Engineering Analysis Corporation
Environmental Engineering

Client Name: Williams Natural Gas Company

Client Address: One Williams Center
P. O. Box 3288, Mail Stop 31-3
Tulsa, OK 74101

Client Contact: Douglas Birkbeck

Client Phone: 918-588-3383

Site Location: Williams Natural Gas Company
Alva Compressor Station
(5 miles north of Alva on Hwy. 281)
Box 664
Alva, Oklahoma 73717

Site Contact: Max Satterwhite
405-327-1502

Scheduled Time(s) and Date(s): 1/13/95 - 1/18/95
10 hours per day, 7 a.m. - 5 p.m.

Type of PCB Disposal Activity:

Concrete floors, sumps, and pipe chases will be chemically decontaminated. Wipe samples will be collected for verification of clean-up concentrations less than 10 micrograms/100 cm.² (ug/100 cm.²). Rinse water and solid waste (protective disposable equipment and sampling supplies, absorbent materials, residual piping, etc.) will be drummed, appropriately labelled, and transported to the approved disposal facilities.

Amount and Type of PCB Material:

Approximately 300 gallons of rinse water and 5 drums of solid waste.

PCB Concentration Range:

Initial wipe sample characterization analytical data indicated a maximum concentration in a concrete pipe chase of 345,000 ug/100 cm.².

Regulatory Contacts and Phone:

EPA - Washington, D.C.
Chief, CMD (TS-798)
401 M Street S.W.
Washington, D.C. 20460
202-260-3933

EPA - Region VI
Jeff Robinson
PCB Coordinator
1445 Ross Avenue
Dallas, TX 75202-2733
214-655-7577

State Agency
John Roberts
Dept. of Environmental Quality
1000 N.E. 10th Street
Oklahoma City, OK 73117-1212
405-271-7082

30 DAY ADVANCE NOTIFICATION FORM
November 19, 1994

SECOR
Science & Engineering Analysis Corporation
Environmental Engineering

Client Name: Williams Natural Gas Company

Client Address: One Williams Center
P. O. Box 3288, Mail Stop 31-3
Tulsa, OK 74101

Client Contact: Douglas Birkbeck

Client Phone: 918-588-3383

Site Location: Williams Natural Gas Company
Wakita Compressor Station
(South of Wakita 1.5 miles on Hwy. 11A)

Site Contact: Max Satterwhite
405-594-2230

Scheduled Time(s) and Date(s): 1/18/95 - 1/19/95
10 hours per day, 7 a.m. - 5 p.m.

Type of PCB Disposal Activity:

Concrete floors, sumps, and pipe chases will be chemically decontaminated. Wipe samples will be collected for verification of clean-up concentrations less than 10 micrograms/100 cm.² (ug/100 cm.²). Rinse water and solid waste (protective disposable equipment and sampling supplies, absorbent materials, residual piping, etc.) will be drummed, appropriately labelled, and transported to the approved disposal facilities.

Amount and Type of PCB Material:

Approximately 30 gallons of rinse water and 1 drum of solid waste.

PCB Concentration Range:

Initial wipe sample characterization analytical data indicated a maximum concentration in a concrete pipe chase of 200 ug/100 cm.².

Regulatory Contacts and Phone:

EPA - Washington, D.C.
Chief, CMD (TS-798)
401 M Street S.W.
Washington, D.C. 20460
202-260-3933

EPA - Region VI
Jeff Robinson
PCB Coordinator
1445 Ross Avenue
Dallas, TX 75202-2733
214-655-7577

State Agency
John Roberts
Dept. of Environmental Quality
1000 N.E. 10th Street
Oklahoma City, OK 73117-1212
405-271-7082

30 DAY ADVANCE NOTIFICATION FORM
November 19, 1994



Client Name: Williams Natural Gas Company

Client Address: One Williams Center
P. O. Box 3288, Mail Stop 31-3
Tulsa, OK 74101

Client Contact: Douglas Birkbeck

Client Phone: 918-588-3383

Site Location: Williams Natural Gas Company
Webb Compressor Station
(North of Nardin 3 miles on dirt road, then 2 miles west)
P. O. Box 57
Nardin, Oklahoma

Site Contact: Merle Summers
405-363-4224

Scheduled Time(s) and Date(s): 1/20/95 - 1/21/95
10 hours per day, 7 a.m. - 5 p.m.

Type of PCB Disposal Activity:

Concrete floors, sumps, and pipe chases will be chemically decontaminated. Wipe samples will be collected for verification of clean-up concentrations less than 10 micrograms/100 cm.² (ug/100 cm.²). Rinse water and solid waste (protective disposable equipment and sampling supplies, absorbent materials, residual piping, etc.) will be drummed, appropriately labelled, and transported to the approved disposal facilities.

Amount and Type of PCB Material:

Approximately 30 gallons of rinse water and 1 drum of solid waste.

PCB Concentration Range:

Initial wipe sample characterization analytical data indicated a maximum concentration in a concrete pipe chase of 200 ug/100 cm.².

Regulatory Contacts and Phone:

EPA - Washington, D.C.
Chief, CMD (TS-798)
401 M Street S.W.
Washington, D.C. 20460
202-260-3933

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Jeff Robinson
PCB Coordinator
1445 Ross Avenue
Dallas, TX 75202-2733
214-655-7577

State Agency
John Roberts
Dept. of Environmental Quality
1000 N.E. 10th Street
Oklahoma City, OK 73117-1212
405-271-7082

30 DAY ADVANCE NOTIFICATION FORM
November 19, 1994



Client Name: Williams Natural Gas Company

Client Address: One Williams Center
P. O. Box 3288, Mail Stop 31-3
Tulsa, OK 74101

Client Contact: Douglas Birkbeck

Client Phone: 918-588-3383

Site Location: Williams Natural Gas Company
Blackwell Compressor Station
515 N. 25th Street
Route 2, Box 11A
Blackwell, OK 74631

Site Contact: Merle Summers
405-363-0785

Scheduled Time(s) and Date(s): 1/23/95 - 1/25/95
10 hours per day, 7 a.m. - 5 p.m.

Type of PCB Disposal Activity:

Concrete floors, sumps, and pipe chases will be chemically decontaminated. Wipe samples will be collected for verification of clean-up concentrations less than 10 micrograms/100 cm.² (ug/100 cm.²). Rinse water and solid waste (protective disposable equipment and sampling supplies, absorbent materials, residual piping, etc.) will be drummed, appropriately labelled, and transported to the approved disposal facilities.

Amount and Type of PCB Material:

Approximately 50 gallons of rinse water and 1 drum of solid waste.

PCB Concentration Range:

Initial wipe sample characterization analytical data indicated a maximum concentration in a concrete pipe chase of 1,800 ug/100 cm.².

Regulatory Contacts and Phone:

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401 M Street S.W.
Washington, D.C. 20460
202-260-3933

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Jeff Robinson
PCB Coordinator
1445 Ross Avenue
Dallas, TX 75202-2733
214-655-7577

State Agency
John Roberts
Dept. of Environmental Quality
1000 N.E. 10th Street
Oklahoma City, OK 73117-1212
405-271-7082

30 DAY ADVANCE NOTIFICATION FORM
November 19, 1994

SECOR
Science & Engineering Analysis Corporation
Environmental Engineering

Client Name: Williams Natural Gas Company

Client Address: One Williams Center
P. O. Box 3288, Mail Stop 31-3
Tulsa, OK 74101

Client Contact: Douglas Birkbeck

Client Phone: 918-588-3383

Site Location: Williams Natural Gas Company
Edmond Compressor Station
(I-35 and Waterloo Road, then 1/2-mile east; 1/4-mile south on Air Depot Road)
RFD 4, Box 780
Edmond, OK 73034

Site Contact: Charlie Keller
405-341-0657

Scheduled Time(s) and Date(s): 1/25/95 - 1/26/95
10 hours per day, 7 a.m. - 5 p.m.

Type of PCB Disposal Activity:

Concrete floors, sumps, and pipe chases will be chemically decontaminated. Wipe samples will be collected for verification of clean-up concentrations less than 10 micrograms/100 cm.² (ug/100 cm.²). Rinse water and solid waste (protective disposable equipment and sampling supplies, absorbent materials, residual piping, etc.) will be drummed, appropriately labelled, and transported to the approved disposal facilities.

Amount and Type of PCB Material:

Approximately 25 gallons of rinse water and 1 drum of solid waste.

PCB Concentration Range:

Initial wipe sample characterization analytical data indicated a maximum concentration in a concrete pipe chase of 2,600 ug/100 cm.².

Regulatory Contacts and Phone:

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Dallas, TX 75202-2733
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John Roberts
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SECOR
Science & Engineering Analysis Corporation
Environmental Engineering

Client Name: Williams Natural Gas Company

Client Address: One Williams Center
P. O. Box 3288, Mail Stop 31-3
Tulsa, OK 74101

Client Contact: Douglas Birkbeck

Client Phone: 918-588-3383

Site Location: Williams Natural Gas Company
Drumright Compressor Station
Box 1256
Drumright, OK 74030

Site Contact: Bill Ballard
405-352-2529

Scheduled Time(s) and Date(s): 1/27/95 - 1/30/95
10 hours per day, 7 a.m. - 5 p.m.

Type of PCB Disposal Activity:

Concrete floors, sumps, and pipe chases will be chemically decontaminated. Wipe samples will be collected for verification of clean-up concentrations less than 10 micrograms/100 cm.² (ug/100 cm.²). Rinse water and solid waste (protective disposable equipment and sampling supplies, absorbent materials, residual piping, etc.) will be drummed, appropriately labelled, and transported to the approved disposal facilities.

Amount and Type of PCB Material:

Approximately 35 gallons of rinse water and 1 drum of solid waste.

PCB Concentration Range:

Initial wipe sample characterization analytical data indicated a maximum concentration on a concrete floor of 190 ug/100 cm.².

Regulatory Contacts and Phone:

EPA - Washington, D.C.
Chief, CMD (TS-798)
401 M Street S.W.
Washington, D.C. 20460
202-260-3933

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Jeff Robinson
PCB Coordinator
1445 Ross Avenue
Dallas, TX 75202-2733
214-655-7577

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Oklahoma City, OK 73117-1212
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